

**Attachment Having Clean Copy of Amended Matter**

**IN THE SPECIFICATION**

At page 3, the paragraph beginning at line 17 is amended as follows:

B1 5 According to one embodiment of the invention, the resilient biasing member is a torsional spring. For example, the resilient biasing member is a torsional spring selected from the group of torsional springs including a torsional coil spring, a straight bar spring, and any other conventional torsional spring.

**IN THE CLAIMS**

- B2 10 1. (Once Amended) A tool bracket, comprising:  
a holder structured to engage an elongated portion of a tool;  
a mounting base joined for relative rotation to the holder; and  
a resilient biasing member coupled to each of the holder and the mounting base and being structured to promote rotation between the holder and the mounting base.
- 15 3. (Once Amended) A tool bracket, comprising:  
a holder structured to engage an elongated portion of a tool;  
a mounting base joined for relative rotation to the holder; and  
a torsional spring biasing member coupled to each of the holder and the mounting base and being structured to promote rotation between the holder and the mounting base.
- B3 20 4. (Once Amended) The tool bracket of claim 1 wherein the biasing member is a torsional spring selected from the group of torsional springs comprising a torsional coil spring, and a straight bar spring.

- B4 25 15. (Once Amended) A bracket for securing a tool having an elongated portion, the bracket comprising:  
a means for attaching to an external structure;  
a means rotatably coupled to the attaching means for securely engaging an elongated portion of a tool; and

a means coupled between the engaging means and the attaching means for resiliently rotationally biasing the engaging means relative to the attaching means.

134 16. (Once Amended) A bracket for securing a tool having an elongated portion, the bracket comprising:

5 a means for attaching to an external structure;

a means rotatably coupled to the attaching means for securely engaging an elongated portion of a tool; and

a resilient biasing means structured to supply a torsional force between the engaging means and the attaching means for resiliently rotationally biasing the engaging means relative to the attaching means.

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135 18. (Once Amended) The bracket of claim 15 wherein the engaging means includes means for retaining an elongated portion of a tool that is engaged therewith.